UNINCORPORATED SONOMA COUNTY

A. GENERAL INFORMATION

i. Jurisdictional Information:

Population 1998:	151,800
Annual Single-Family Units Permitted (1996-98, Avg.):	310
Annual Multi-Family Units Permitted (1996-98, Avg.):	3
Total Annual Residential Units Permited (1996-98, Avg.):	313

ii. General Fee Checklist

ii. General Fee Checklist			
fee used here	updated in 1998 or 1999?	fee used here	updated in 1998 or 1999?
Y 1. Planning Department Plan Check Fees	Y	N 14. Watershed / Aquifer Fees	-
Y 2. Environmental Assessment / Review Fe	ees Y	Y 15. Local Traffic Mitigation Fe	ees Y
Y 3. Building Department Plan Check Fees	Y	N 16. Reg'l Traffic / Highway Mi	t'n Fees -
Y 4. Building Department Permit Fees	Y	Y 17. Fire Service Fees	Y
Y 5. Engineering / Public Works Dept. Fees	Y	N 18. Police Service Fees	-
Y 6. Grading Permit Fees	Y	N 19. Public Safety Fees	-
Y 7. Electrical Permit Fees	Y	Y 20. School District Fees	N
Y 8. Mechanical Permit Fees	Y	Y 21. School District Mitigation	Fees Y
Y 9. Plumbing Permit Fees	Y	N 22. Community / Capital Facili	ity Fees -
N 10. Electricity / Gas Connection Fees	-	Y 23. Park Land Dedication / In-	Lieu Fees Y
Y 11. Sanitary Sewer Connection Fees	Y	N 24. Open Space Dedication / Ir	ı-Lieu Fees -
Y 12. Storm Drainage Connection Fees	Y	N 25. Afford. Hous'g Dedic'n / In-	-Lieu Fees -
Y 13. Water Connection Fees	Y	Y 26. Special Assessment Distric	et Fees Y
iii. Possible Fee Reductions or Waivers?		e Housing Fee Reduction e Housing Fee Waiver	Y N
		ousing Fee Reduction ousing Fee Waiver	Y N
	Fee Types	-	ders Sr Hsg to be Aff Hsg deferment loan program ⁵
iv. Use of Mello-Roos in this Jurisdiction:	single-fan multi-fam	-	not used
v. Nexus Reports	-See list a		not used

B. 25 UNIT SINGLE-FAMILY SUBDIVISION MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

Penngrove Area, South of Cotati Old Redwood Highway @ E. Railroad Avenue¹

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-Off-Site Improvements:	-no typical requirement - dependent on location
r	J1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

-Internal Site Improvements: -no dedication of streets or infrastructure req'd; utility easements with full

infrastructure, full street, st. trees and tree preservation, utility undergrounding

-Common Amenities / Open Space: -fees only

-Project Management Requirements: -Conditions of Approval only

-Typical Reporting: -geotechnical, traffic, noise, archaeo'l, wetlands, Fish & Game, well & septic

v. Model Valuation Information:

Single-Family Dwelling Unit Valuation Price per Sq. Ft.	93.85
Private Garage Valuation Price per Sq. Ft.	20.77
Total Valuation per Unit	242,933
Total Valuation per 25 Unit Subdivision Model	6,073,325

vi. Planning Fees:	Type / Fee Calculation Per Unit	Fee Amount
General Plan Amendment Fee ⁷	80 / hour - deposit (120 hrs x \$80/hr - estimated) ²	9,600
Zone Change Application Fee	included in above fee	-
Planned Development Use Permit Fee	80 / hour - deposit (120 hrs x \$80/hr - estimated) ²	9,600
Pre-Application Site Inspection	flat	141
Major Pre-Application Conference	flat	647
Major Subdivision Permit Fee	1384 flat + 123 / lot	4,459
Final Map Review	flat per lot 59	1,475
Environmental Health Final Map Review	flat per lot 28	700
Surveyor Final Map Review	760 flat + 42 / lot	1,810
Design Review	881 flat + 18 / lot	1,331
Referral Fee to Regional Archaeology Lab	flat	25
Environmental Review Fee	flat	386
Subtotal Planning Fees		30,174

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n	1794.55	44,864
Building Plan Check Fee	65% of Bldg Permit	1166.46	29,162
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	24.29	607
Improvements Inspection Fee	3.237% of 500,000 val'n		16,185
Grading Plan Review Fee	schedule based on CY		49
Grading Permit Fee	schedule based on CY		325
Electrical Permit Fee	.044 / sf	127.60 (based on 2900 sf)	3,190
Plumbing Permit Fee	.055 / sf	159.50 (based on 2900 sf)	3,988
Mechanical Permit Fee	.022 / sf	63.80 (based on 2900 sf)	1,595
Public Road Review	flat		209
Fire Marshall Review	2 hr. min @ 67/hr	134	3,350
Fire Safe Standards Inspection	1 hr. min @ 105/hr	105	2,625

County - Local Traffic Impact Fee County - Parks and Recreation Fee Subtotal Infrastructure, Impact & District Fee ix. Totals	per unit es	1,555	38,875 247,275
County - Parks and Recreation Fee	1	1,555	
County - Parks and Recreation Fee	1	1,555	
-			
	per unit/trips	4,211	105,275
School District - Cotati/Rohnert Park	1.65 / sf	4,125	103,125
Subtotal Plan Check, Permit & Inspection Fee viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	183,421 Fee Amount
Water Well Permit (class 1)	8,175		
Septic - Operational Permit	flat per system/lot flat per well	228 327	5,700
Septic - Non-Standard Systems Fee	•	min @ $91/lot = 1098$ per lot	27,450
Septic - Plan Check	flat per system/lot	416	10,400
Septic - Percolation Data Review	flat per system/lot	328	8,200
Septic - Wet Weather Groundwater Inspection	flat per system/lot	91	2,275
Septic - Site Inspection / Pre-Percolation	flat per system/lot	239	5,975
Drainage Review - Major Development	1539 flat + 140 / lot		5,039
Health Keview (well and septic)	733 flat + 28 / lot		1,433
Health Review (well and septic)	1 hr. min @ 105/hr	105	2,625

C. SINGLE-FAMILY INFILL UNIT MODEL

i. Project Typical for Jurisdiction?

Yes

ii. Expected Location of Model in this Jurisdiction:

Roseland Area South of Santa Rosa Stony Point Road @ Todd Road¹

iii. Expected Environmental Assessment Determination:

Statutory Exemption

iv. Typical Jurisdictional Requirements for this Model:

-Site Improvements -no typical requirement - dependent on location
-Typical Reporting -geotechnical, wetlands, well and septic

v. Model Valuation Information:

Single-Family Dwelling Unit Valuation	tion Price per Sq. Ft.		93.85
Private Garage Valuation Price per S	Sq. Ft.		20.77
Total Valuation per Model			242,933
vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amount
none			0
Subtotal Planning Fees			0

vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amount
Building Permit Fee	schedule based on val'n	1794.55	1,795
Building Plan Check Fee	65% of Bldg Permit	1166.46	1,166
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	24.29	24
Grading Plan Review Fee	schedule based on CY		49
Grading Permit Fee	schedule based on CY		209

Electrical Permit Fee	.044 / sf	127.60 (based on 2900sf)	128
Plumbing Permit Fee	.055 / sf	159.50 (based on 2900 sf)	160
Mechanical Permit Fee	.022 / sf	63.80 (based on 2900 sf)	64
Fire Marshall Review	2 hr. min @ 67/hr	134	134
Fire Safe Standards Inspection	1 hr. min @ 105/hr	105	105
Fire Safe Standards & Fire Prevention	1 hr. min @ 105/hr	105	105
Health Review (well and septic)	733 flat + 28 / lot	28	761
Drainage Review - Minor Development	flat		455
Septic - Site Inspection / Pre-Percolation	239 flat / system/lot	239	239
Septic - Wet Weather Groundwater Inspection	flat per system/lot	91	91
Septic - Percolation Data Review	flat per system/lot	328	328
Septic - Plan Check	flat per system/lot	416	416
Septic - Non-Standard Systems Fee	1007 flat / lot + 1 hr m	in @ 91/lot = 1098 per lot	1,098
Septic - Operational Permit	flat per system/lot	228	228
Water Well Permit (class 1)	flat per well	327	327
			- 004

Subtotal Plan Check, Permit & Inspection Fees

7,882

viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amount
School District - Bellevue Elementary ³	3.23 / sf	8075 (based on 2500 sf)	8,075
School District - Santa Rosa High School ³	1.03 / sf	2,575	2,575
County - Local Traffic Impact Fee	per unit/trips	4,211	4,211
County - Parks and Recreation Fee	per unit	1,555	1,555

Subtotal Infrastructure, Impact & District Fees

16,416

ix. Totals

Total Fees for Single-Family Infill Unit Model (total of subtotals above)

24,298

D. 45 UNIT MULTI-FAMILY MODEL

i. Project Typical for Jurisdiction?

No - city centered growth policy discourages high density in perifery; and, limited sewer service capacity with high water tables

ii. Expected Location of Model in this Jurisdiction:

Southwest of Santa Rosa Stony Point Road @ Ludwig Avenue⁴

iii. Expected Environmental Assessment Determination:

Mitigated Negative Declaration

iv. Typical Jurisdictional Requirements for this Model:

-no typical requirement - dependent on location

-Internal Site Improvements: -no dedication of streets or infrastructure req'd; utility easements with full

infrastructure, full street, curb, gutter, sidewalk, landscaping, st. trees and

tree preservation, utility undergrounding

-Common Amenities / Open Space: -fees & discretionary open space req'ts; tot lot & passive open space typ.

-Project Management Requirements: -Conditions of Approval; 2-5 year mgmt guarantee; bonding against impvts

-Typical Reporting: -geotechnical, traffic, noise, archaeo'l, wetlands, Fish & Game, well & septic

V.	Model	Valua	tion	Infor	mation:

Multi-Family Dwelling Unit Valuation Price per Private Garage Valuation Price per Sq. Ft.	Sq. Ft.		93.13 20.7
Total Valuation per Unit			97,30
Total Valuation per 45 Unit Multi-Family Develo	opment Model		4,378,68
vi. Planning Fees:	Type / Fee Calculation	Per Unit	Fee Amour
General Plan Amendment Fee ⁷	80 / hour - deposit (120 h	nrs @ 80/hr - estimated) ¹	9,60
Zone Change Application Fee	included in above fee		
Planned Development Use Permit Fee	80 / hour - deposit (120 hrs @ 80/hr - estimated) ¹		9,60
Pre-Application Site Inspection	flat		14
Major Pre-Application Conference	flat		64
Design Review	1266 flat + 18 per unit		2,07
Referral Fee to Regional Archaeology Lab	flat		2.
Environmental Review Fee	flat		38
Subtotal Planning Fees			22,47
vii. Plan Check, Permit & Inspection Fees	Type / Fee Calculation	Per Unit	Fee Amour
Building Permit Fee	schedule based on val'n	979.75	44,08
Building Plan Check Fee	65% of Bldg Permit	636.84	28,65
Strong Motion Instrumentation Fee (SMIP)	.0001 x val'n	9.73	43
Improvements Inspection Fee	3.237% of 500,000 val'n	· · · · · · · · · · · · · · · · · · ·	16,18
Grading Plan Review Fee	schedule based on CY		4
Grading Permit Fee	schedule based on CY		29
Electrical Permit Fee	.044 / sf	52.80 (based on 1200 sf)	2,37
Plumbing Permit Fee	.055 / sf	66 (based on 1200 sf)	2,97
Mechanical Permit Fee	.022 / sf	26.40 (based on 1200 sf)	1,18
Public Road Review	209 flat	,	20
Fire Marshall Review	2 hr. min/bldg @ 67/hr	(6 buildings @ 134 / 2hrs ea.)	80
Fire Safe Standards Inspection	-	(6 buildings @ 105 / 1 hr ea.)	63
Fire Safe Standards & Fire Prevention	_	(6 buildings @ 105 / 1 hr ea.)	63
Health Review (well and septic)	733 flat +28 / lot		1,43
Drainage Review - Major Development	1539 flat + 140 / lot		5,03
Sanitary Sewer Plan Check Fee	.99 / lin. ft. (500 lf main @ .99/lf + 1350 lf laterals @ .99/lf)		1,83
Sanitary Sewer Main/Lateral Inspection Fee	3.49 / lin. ft. (500 lf main @ 3.49/lf + 1350 lf laterals @ 3.49/lf)		6,45
Sanitary Sewer Manhole Inspection Fee	330 flat per manhole (3 @ 330/manhole)		99
Sanitary Sewer Street Cleanout Inspection Fee	32 flat per cleanout (10 @ 32/cleanout)		32
Water Well Permit (class 1)	327 flat per well	(1well @ 327 ea)	32
Subtotal Plan Check, Permit & Inspection Fed	es		114,92
viii. Infrastructure, Impact & District Fees	Type / Fee Calculation	Per Unit	Fee Amour
School District - Bellevue Elementary ³	3.23 / sf	8075 (based on 1000 sf)	145,35
School District - Santa Rosa High School ³	1.03 / sf	1030 (based on 1000 sf)	46,35
County - Sanit. Sewer Dist Service Charge	468 flat / unit + addition	onal annual payments	21,06
County - Sanitary Sewer Connection Fee	2000 flat per unit (partially subsidized by this particular district)		90,00
County - Local Traffic Impact Fee	per project trip calculatio	n	130,77
County - Parks and Recreation Fee	1555 / unit	1,555	69,97
Subtotal Infrastructure, Impact & District Fe	es		503,51
x. Totals			
Total Fees for 45 Unit Multi-Family Developm		als above)	640,90
Total Fees per Unit (total from above / 45 units	s)		14,24

Notes:

¹Currently, no formal sanitation districts serve the areas where the two single family projects have been sited. Projects sited at these locations will require individual septic systems and wells on each lot. This requirement may preclude lots of this size from being developed at these sites depending on the slope and soil characteristics. County-wide septic system and well fees have been utilized for pricing in this study.

³Currently, School fees in the area southwest of Santa Rosa are subject to Mutual Benefit District mitigation agreements put in place during annexations to the city of Santa Rosa. The elementary and high school district fees stated herein, are typical current mitigation agreement fees used for other similar projects in this area. It is expected that future projects would typically be covered under similar agreements.

⁴Currently, no formal sanitation district serves the area where the multi-family project has been sited. The siting of this project at this particular location would typically mandate the use of a septic system. However, land contraints and the configuration of housing in this model precludes the use of a septic liquid waste system. Pricing for this model is based on annexation, connection and service from the adjacent sanitation district -- which is an unlikely proposition given the slow and city centered growth policies in the region.

⁵Sonoma County utilizes an affordable housing fee deferment loan program to defer fees until the occupancy of the dwelling unit. The fees are deferred under a loan the developer obtains from the Sonoma County Community Development Commission under a 2 million dollar loan program. Fees possible for deferment include building permit & infrastructure fees.

⁶Sonoma County nexus reports:

- -AB1600 Annual Report (1999) countywide transportation fees, Lakefield Area Devt fees, Sonoma Valley Devt fees, CSA 41 Freestone Water Capital Improvement Fund, CSA 41 Fitch Mtn Water Capital Improvement Fund, CSA 41 Salmon Creek Water Capital Improvement Fund, CSA 41 Jenner Water Capital Improvement Fund, & Water Agency fees
- -Annual Report on Park Mitigation Fees (1998/1999) park fees
- -AB1600 Annual Report (1999) Sanitation Zones of Benefit: Graton, Sea Ranch, Penngrove, Geyserville, Airport, Forestville, Occidental, Russian River, Sonoma Valley, South Park

² Many Sonoma County Planning Dept fees are based on a flat deposit subtracted from eventual staff time and materials costs. Fees here are based on estimated hourly staff inputs for a staff planner at \$80 per hour.

⁷These fees are not typically applied to this project type/size in this jurisdiction. They are included here only for comparison purposes for this study, in order that cross-jurisdictional comparisons are based on the same set of assumptions.